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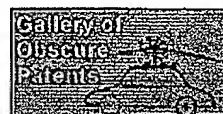
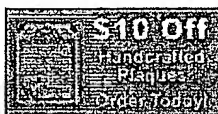
Buy Now: PDF | [More choices...](#)Tools: Add to Work File: View: [INPADOC](#) | Jump to: Go to: [Derwent...](#) Title: **JP9037203A2: IMAGE PICKUP DEVICE AND IMAGE REPRODUCI**Country: **JP Japan**Kind: **A**Inventor: **NAKADAI KAZUO;
KATSUMA NOBUO;**Assignee: **FUJI PHOTO FILM CO LTD**
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H04N 5/781;**Priority Number: **July 19, 1995 JP1995000182763**

Abstract:

PROBLEM TO BE SOLVED: To record or display a pickup district name with a picked-up image through a simplified configuration of a camera.

SOLUTION: A global positioning system(GPS) section 28 is provided to a still video camera 11. The GPS section 28 receives a signal and longitude/ latitude information from an artificial satellite. The longitude/latitude information is stored in a floppy disk 19 with image pickup data. In the case of printing, the longitude/latitude information is read with the image data. A geographical database is retrieved based on the longitude/latitude information to locate an image pickup district name. Furthermore, an object title is decided based on image pickup azimuth information, focal distance information of an image pickup lens. Character of the image pickup date and time, the image pickup district name, and the object title or the like are printed out on a hard copy.

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Family: **None**Other Abstract Info: **DERABS G97-172532 DERG97-172532**

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